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=> s melanocortin 4 receptor agonist

L1 252 MELANOCORTIN 4 RECEPTOR AGONIST

=> s l1 and (alcohol or ETOH or ROH)

L2 5 L1 AND (ALCOHOL OR ETOH OR ROH)

=> s l1 and (inhibite or reduce or treat or abuse)

L3 28 L1 AND (INHIBITE OR REDUCE OR TREAT OR ABUSE)

=> s l3 and (MC4R or MC4R agonist)

L4 9 L3 AND (MC4R OR MC4R AGONIST)

=> d l2 1-5

L2 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2009 ACS on STN

AN 2009:617927 CAPLUS

DN 150:547790

TI Synthesis and crystalline forms of melanocortin-4
receptor agonist

IN Chen, Alex M.; Foley, Jennifer R.; Limanto, John; Wenslow, Robert M.;
Thompson, Karen C.; Peresypkin, Andrey V.

PA USA

SO U.S. Pat. Appl. Publ., 22pp.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	----	-----	-----	-----
PI	US 20090131465	A1	20090521	US 2008-290062	20081027
PRAI	US 2007-1005P	P	20071030		
OS	CASREACT 150:547790				

L2 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2009 ACS on STN

AN 2007:963793 CAPLUS

DN 147:323307

TI Preparation of 1-(2-amino-3-phenylpropanoyl)-4-phenylpiperidine
derivatives as melanocortin-4 receptor modulators

IN Soeberdt, Michael; Weyermann, Philipp; Deppe, Holger; Von Sprecher,

Andreas; Feurer, Achim; Lescop, Cyrille; Henneboehle, Marco
 PA Santhera Pharmaceuticals (Schweiz) AG, Switz.
 SO PCT Int. Appl., 155 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2007096186	A1	20070830	WO 2007-EP1595	20070223
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LV, LY, MA, MD, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, SV, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW			
	RW:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	EP 1826201	A1	20070829	EP 2006-3724	20060223
	R:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, AL, BA, HR, MK, YU			
PRAI	EP 2006-3724	A	20060223		
	EP 2006-26629	A	20061221		
	EP 2006-26630	A	20061221		
	US 2006-876391P	P	20061221		
	US 2006-876437P	P	20061221		

OS MARPAT 147:323307

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2009 ACS on STN
 AN 2006:236714 CAPLUS
 DN 144:287793
 TI Inhibition of voluntary ethanol consumption with non-peptidyl melanocortin 4-receptor agonists
 IN Bristow, Linda; Fong, Tung M.; Morse, Andrew C.; Ren, Kunkun
 PA Merck & Co., Inc., USA
 SO PCT Int. Appl., 60 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2006028631	A2	20060316	WO 2005-US28128	20050809
	WO 2006028631	A3	20090416		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
	RW:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH,			

GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
 KG, KZ, MD, RU, TJ, TM, AP, EA, EP, OA
 EP 1781283 A2 20070509 EP 2005-812403 20050809
 R: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE,
 IS, IT, LI, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, AL,
 BA, HR, MK, YU
 US 20080085885 A1 20080410 US 2007-660117 20070212
 PRAI US 2004-601486P P 20040813
 WO 2005-US28128 W 20050809
 OS MARPAT 144:287793

L2 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2009 ACS on STN
 AN 2005:588684 CAPLUS
 DN 143:109812
 TI Inhibition of voluntary ethanol consumption with selective
 melanocortin 4-receptor agonists
 IN Marsh, Donald J.; Thiele, Todd E.
 PA Merck & Co., Inc., USA; The University of North Carolina at Chapel Hill
 SO PCT Int. Appl., 35 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2005060985	A1	20050707	WO 2004-US40616	20041206
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	EP 1694348	A1	20060830	EP 2004-813014	20041206
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, FI, RO, CY, TR, BG, CZ, EE, HU, PL, SK, IS				
	US 20070155660	A1	20070705	US 2006-581166	20060531
PRAI	US 2003-528326P	P	20031210		
	WO 2004-US40616	W	20041206		
OS	MARPAT 143:109812				

RE.CNT 1 THERE ARE 1 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2009 ACS on STN
 AN 2004:872662 CAPLUS
 DN 141:366128
 TI Preparation of cycloalkylcarbonyl or heterocycloalkylcarbonyl-substituted
 spiropiperidines as melanocortin-4 receptor
 agonists for the treatment of conditions such as obesity
 IN Guo, Liangqin; He, Shuwen; Jian, Tianying; Lai, Yingjie; Liu, Jian;
 Nargund, Ravi P.; Sebbat, Iyassu K.; Ujjainwalla, Feroze; Ye, Zhixiong;
 Young, Jonathan R.
 PA Merck & Co., Inc., USA
 SO PCT Int. Appl., 200 pp.
 CODEN: PIXXD2
 DT Patent
 LA English

FAN.CNT	1	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO	2004089307	A2	20041021	WO 2004-US9751	20040331
	WO	2004089307	A3	20050331		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
	RW:	BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	AU	2004227835	A1	20041021	AU 2004-227835	20040331
	AU	2004227835	B2	20070614		
	CA	2520114	A1	20041021	CA 2004-2520114	20040331
	EP	1613601	A2	20060111	EP 2004-749540	20040331
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, PL, SK				
	BR	2004009078	A	20060418	BR 2004-9078	20040331
	CN	1768041	A	20060503	CN 2004-80009148	20040331
	JP	2006522132	T	20060928	JP 2006-509489	20040331
	JP	3856815	B2	20061213		
	CN	101108825	A	20080123	CN 2007-10141003	20040331
	US	20060183904	A1	20060817	US 2005-548350	20050907
	US	7329673	B2	20080212		
	ZA	2005007638	A	20060830	ZA 2005-7638	20050921
	IN	2005DN04299	A	20070831	IN 2005-DN4299	20050922
	MX	2005010724	A	20051215	MX 2005-10724	20051004
	NO	2005005166	A	20051230	NO 2005-5166	20051103
PRAI	US	2003-460293P	P	20030404		
	CN	2004-80009148	A3	20040331		
	WO	2004-US9751	W	20040331		

OS MARPAT 141:366128

RE.CNT 1 THERE ARE 1 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d 14 1-9

L4 ANSWER 1 OF 9 MEDLINE on STN
AN 2000241987 MEDLINE
DN PubMed ID: 10777807
TI A novel selective melanocortin-4 receptor agonist reduces food intake in rats and mice without producing aversive consequences.
AU Benoit S C; Schwartz M W; Lachey J L; Hagan M M; Rushing P A; Blake K A; Yagaloff K A; Kurylko G; Franco L; Danhoo W; Seeley R J
CS Department of Psychiatry, University of Cincinnati, Cincinnati, Ohio 45267, USA.. benoits@email.uc.edu
NC DK17844 (United States NIDDK NIH HHS)
DK54080 (United States NIDDK NIH HHS)
DK54890 (United States NIDDK NIH HHS)
+
SO The Journal of neuroscience : the official journal of the Society for Neuroscience, (2000 May 1) Vol. 20, No. 9, pp. 3442-8.
Journal code: 8102140. E-ISSN: 1529-2401.
CY United States

DT Journal; Article; (JOURNAL ARTICLE)
(RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)
LA English
FS Priority Journals
EM 200006
ED Entered STN: 16 Jun 2000
Last Updated on STN: 21 May 2001
Entered Medline: 2 Jun 2000

L4 ANSWER 2 OF 9 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
AN 2004:296620 BIOSIS
DN PREV200400297056
TI A predictive pharmacophore model of human melanocortin-4 receptor as
derived from the solution structures of cyclic peptides.
AU Sun, Hongmao [Reprint Author]; Greeley, David N.; Chu, Xin-Jie; Cheung,
Adrian; Danho, Waleed; Swistok, Joseph; Wang, Yao; Zhao, Chunlin; Chen,
Li; Fry, David C.
CS Discovery Chem, Hoffman Roche Inc, 340 Kingsland St, Nutley, NJ, 07110,
USA
hongmao.sun@roche.com
SO Bioorganic & Medicinal Chemistry, (May 15 2004) Vol. 12, No. 10, pp.
2671-2677. print.
ISSN: 0968-0896 (ISSN print).

DT Article
LA English
ED Entered STN: 23 Jun 2004
Last Updated on STN: 23 Jun 2004

L4 ANSWER 3 OF 9 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
AN 2000:300554 BIOSIS
DN PREV200000300554
TI A novel selective melanocortin-4 receptor
agonist reduces food intake in rats and mice without
producing aversive consequences.
AU Benoit, Stephen C. [Reprint author]; Schwartz, Michael W.; Lachey,
Jennifer L.; Hagan, Mary M.; Rushing, Paul A.; Blake, Kathleen A.;
Yagaloff, Keith A.; Kurylko, Grazyna; Franco, Lucia; Danhoo, Waleed;
Seeley, Randy J.
CS Department of Psychiatry, University of Cincinnati, College of Medicine,
Cincinnati, OH, 45267-0559, USA
SO Journal of Neuroscience, (May 1, 2000) Vol. 20, No. 9, pp. 3442-3448.
print.
CODEN: JNRSDS. ISSN: 0270-6474.

DT Article
LA English
ED Entered STN: 12 Jul 2000
Last Updated on STN: 7 Jan 2002

L4 ANSWER 4 OF 9 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights
reserved on STN
AN 2008524834 EMBASE
TI Assessing and minimizing time-dependent inhibition of cytochrome P450 3A
in drug discovery: A case study with melanocortin-4
receptor agonists.
AU Tang, W. (correspondence); Stearns, R.A.; Wang, R.W.; Miller, R.R.; Chen,
Q.; Ngui, J.; Dean, D.C.; Baillie, T.A.
CS Department of Drug Metabolism and Pharmacokinetics, Merck Research
Laboratories, Rahway, NJ, United States. wei_tang@merck.com
AU Bakshi, R.K.; Nargund, R.P.
CS Department of Medicinal Chemistry, Merck Research Laboratories, Rahway,
NJ, United States.

AU Tang, W. (correspondence)
 CS Department of Drug Metabolism and Pharmacokinetics, RY800-B200, Merck and
 Co., Rahway, NJ 07065, United States. wei_tang@merck.com
 SO Xenobiotica, (November 2008) Vol. 38, No. 11, pp. 1437-1451.
 Refs: 21
 ISSN: 0049-8254 E-ISSN: 1366-5928 CODEN: XENOBH
 PB Taylor and Francis Ltd., 4 Park Square, Milton Park, Abingdon,
 Oxfordshire, OX14 4RN, United Kingdom.
 PUI 903435633
 CY United Kingdom
 DT Journal; Article
 FS 030 Clinical and Experimental Pharmacology
 037 Drug Literature Index
 LA English
 SL English
 ED Entered STN: 3 Dec 2008
 Last Updated on STN: 3 Dec 2008

L4 ANSWER 5 OF 9 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights
 reserved on STN
 AN 2007027838 EMBASE
 TI Targeting melanocortin receptors for the treatment of obesity.
 AU Markison, Stacy; Foster, Alan C. (correspondence)
 CS Department of Neuroscience, Neurocrine Biosciences Inc., 12790 El Camino
 Real, San Diego, CA 92130, United States. afoster@neurocrine.com
 SO Drug Discovery Today: Therapeutic Strategies, (Jun 2006) Vol. 3, No. 4,
 pp. 569-576.
 Refs: 68
 ISSN: 1740-6773
 PUI S 1740-6773(06)00076-3
 CY United Kingdom
 DT Journal; General Review; (Review)
 FS 029 Clinical and Experimental Biochemistry
 030 Clinical and Experimental Pharmacology
 037 Drug Literature Index
 008 Neurology and Neurosurgery
 LA English
 SL English
 ED Entered STN: 12 Mar 2007
 Last Updated on STN: 12 Mar 2007

L4 ANSWER 6 OF 9 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights
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 AN 2000172892 EMBASE
 TI A novel selective melanocortin-4 receptor
 agonist reduces food intake in rats and mice without
 producing aversive consequences.
 AU Benoit, Stephen C. (correspondence); Lachey, Jennifer L.; Hagan, Mary M.;
 Rushing, Paul A.; Blake, Kathleen A.; Seeley, Randy J.
 CS Department of Psychiatry, University of Cincinnati, Cincinnati, OH 45267,
 United States. benoits@email.uc.edu; benoits@ernail.uc.edu
 AU Schwartz, Michael W.
 CS University of Washington, Department of Veterans Affairs, Puget Sound
 Health Care System, Seattle, WA 98108-1597, United States.
 AU Yagaloff, Keith A.; Kurylko, Grazyna; Franco, Lucia; Danho, Waleed
 CS Department of Metabolic Diseases, Hoffmann-La Roche Inc., Nutley, NJ
 07110, United States.
 AU Benoit, Stephen C. (correspondence)
 CS Department of Psychiatry, University of Cincinnati, College of Medicine,
 Cincinnati, OH 45267-0559, United States. benoits@email.uc.edu;
 benoits@ernail.uc.edu

SO Journal of Neuroscience, (1 May 2000) Vol. 20, No. 9, pp. 3442-3448.

Refs: 32

ISSN: 0270-6474 CODEN: JNRSDS

CY United States

DT Journal; Article

FS 030 Clinical and Experimental Pharmacology

037 Drug Literature Index

008 Neurology and Neurosurgery

LA English

SL English

ED Entered STN: 31 May 2000

Last Updated on STN: 31 May 2000

L4 ANSWER 7 OF 9 CAPLUS COPYRIGHT 2009 ACS on STN

AN 2004:961150 CAPLUS

DN 142:155934

TI Melanocortin 4 receptor(mc4r) agonist

IN Ahn, In Ae; Choi, Deok Yeong; Jung, Won Hyeok; Lee, Gu; Lim, Hyeon Ju;

Park, Hui Sul; Park, Suk Gyeong; Yoo, Hyeon Ju

PA Lg Life Sciences Ltd., S. Korea

SO Repub. Korean Kongkae Taehe Kongbo, No pp. given

CODEN: KRXXA7

DT Patent

LA Korean

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	KR 2003035592	A	20030509	KR 2001-67706	20011031
PRAI	KR 2001-67706		20011031		

L4 ANSWER 8 OF 9 CAPLUS COPYRIGHT 2009 ACS on STN

AN 2004:961149 CAPLUS

DN 142:155933

TI Melanocortin 4 receptor(mc4r) agonist

IN Ahn, In Ae; Choi, Deok Yeong; Jung, Won Hyeok; Lee, Gu; Park, Hui Sul;

Sim, Dong Seop; Yoo, Hyeon Ju

PA Lg Life Sciences Ltd., S. Korea

SO Repub. Korean Kongkae Taehe Kongbo, No pp. given

CODEN: KRXXA7

DT Patent

LA Korean

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	KR 2003035589	A	20030509	KR 2001-67702	20011031
PRAI	KR 2001-67702		20011031		

L4 ANSWER 9 OF 9 CAPLUS COPYRIGHT 2009 ACS on STN

AN 2000:296281 CAPLUS

DN 133:38473

TI A novel selective melanocortin-4 receptor

agonist reduces food intake in rats and mice without

producing aversive consequences

AU Benoit, Stephen C.; Schwartz, Michael W.; Lachey, Jennifer L.; Hagan, Mary

M.; Rushing, Paul A.; Blake, Kathleen A.; Yagaloff, Keith A.; Kurylko,

Grazyna; Franco, Lucia; Danhoo, Waleed; Seeley, Randy J.

CS Department of Psychiatry, University of Cincinnati, Cincinnati, OH, 45267, USA

SO Journal of Neuroscience (2000), 20(9), 3442-3448

CODEN: JNRSDS; ISSN: 0270-6474

PB Society for Neuroscience

DT Journal

LA English

RE.CNT 32 THERE ARE 32 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

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